

Historic, Archive Document

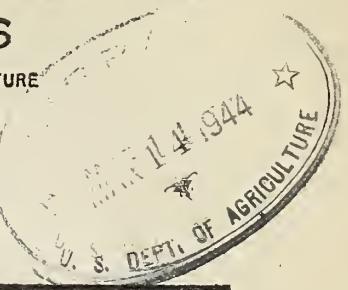
Do not assume content reflects current scientific knowledge, policies, or practices.

COTTON LITERATURE

SELECTED REFERENCES

PREPARED IN THE LIBRARY OF THE UNITED STATES DEPARTMENT OF AGRICULTURE
WITH THE COOPERATION OF THE BUREAU OF AGRICULTURAL ECONOMICS,
BUREAU OF PLANT INDUSTRY AND BUREAU OF ENTOMOLOGY
AND PLANT QUARANTINE

COMPILED BY EMILY L. DAY, LIBRARY SPECIALIST IN COTTON MARKETING.
BUREAU OF AGRICULTURAL ECONOMICS, WASHINGTON, D. C.



Vol. 7

August, 1937

No. 8

CONTENTS

Production.....	345
General.....	345
Botany.....	345
Agronomy.....	346
Diseases.....	350
Insects.....	351
Farm Engineering.....	352
Farm Management.....	353
Production Credit.....	353
Farm Social Problems.....	353
Cooperation in Production.....	354
Preparation.....	354
General.....	354
Ginning.....	354
Baling.....	355
Marketing.....	356
General.....	356
Demand and Competition.....	356
Supply and Movement.....	361
Prices.....	365
Services and Facilities.....	366
Marketing Costs.....	368
Cooperation in Marketing.....	368
Utilization.....	370
General.....	370
Fiber, Yarn, and Fabric Quality.....	370
Technology of Manufacture.....	374
Technology of Consumption.....	376
Cottonseed and Cottonseed Products.....	377
Legislation, Regulation, and Adjudication.....	379
Miscellaneous--General.....	383

COTTON LITERATURE is compiled mainly from material received in the Library of the U. S. Department of Agriculture.

Copies of the publications listed herein can not be supplied by the Department except in the case of publications expressly designated as issued by the U. S. Department of Agriculture. Books, pamphlets, and periodicals mentioned may ordinarily be obtained from their respective publishers or from the Secretary of the issuing organization. Many of them are available for consultation in public or other libraries.

PRODUCTIONGeneral

British cotton growing association. Report of proceedings at the thirty-first annual meeting of shareholders, held on Friday, May 15, 1936, at 3-0 p.m., at the offices of the association, 333/350 the Royal Exchange, Manchester. 12pp. Manchester, 1936. (Publication no.131.)
72.9 B77P

Milligan, S. Some cotton problems of South Africa. Empire Cotton Growing Rev. 14(3):189-196. July 1937. (Published by P.S. King & Son, Ltd., 14, Great Smith St., London, S.W.1, England)
72.8 Em7

The problems include insects, suitable varieties, soil fertility, erosion, supply of moisture, spacing, rotation, yields.

Puerto Rico University. Agricultural experiment station. Annual report...Fiscal year 1934-1935. 166pp., tables, San Juan, P.R., 1937.
100 P83A

Annual report of the cotton specialist for the year 1934-1935, by J. Pastor Rodriguez, pp.113-116.

Botany

Hutchinson, J.B., and Ghose, R.L.M. Classification of the cottons of Asia and Africa. Indian Jour. Agr. Sci. 7(part 2):233-257, illus. April 1937. (Published at Delhi, India) 22 Ag83I
References, p.257.

Imperial bureau of plant genetics. Plant breeding abstracts. Supplement II. Summary of reports received from stations in the British empire, 1932-35. 63pp., Cambridge, Eng., School of agriculture, 1936. 241 Im73 Suppl.2
Work on cotton breeding, pp.24-29.

Jordan, H.V., Ergle, D.R., Hunter, J.H., and Adams, J.E. Pigmentation in the root of the cotton

plant. Science 86(2220):60-61. July 16, 1937.
(Published at Grand Central Terminal, New York,
N.Y.) 470 Sci2

"There has been observed a general correlation
of the pigmentation of the cotton root with the
physiological age of the plant, the reaction of
the soil, the effect of fertilizers and the inci-
dence of cotton root rot as observed in the field."

Knight, R.L. An inexpensive method of selfing
cotton flowers. Empire Cotton Growing Rev.
14(3):231. July 1937. (Published by P.S.
King & Son, Ltd., 14, Great Smith St., London,
S.W.1, England.) 72.8 Em7

Ramos, Silveira. A queda dos fructos do algo-
doeiro. Revista Algodoéira 3(18):7, illus.
March 1937. (Published at Recife, Brazil)
72.8 R32

The falling of the fruits of the cotton
plant.

Tavares, Heitor A. A semente do algodao. Per-
nambuco, Secretaria de Agricultura, Industria
e comércio, Boletim 1(4):403-407, illus. December
1936. (Published at Recife, Pernambuco, Brazil)
9.2 P423

References, p.407.

The cottonseed (structure).

Vellasco, Elydio. Variação da forma da folha dos
algodoeiros Mocó e Rim de Boi. Rodriguésia
2(7):275-293, tables, charts. Summer 1936.
(Published by Ministerio da Agricultura, Rio
de Janeiro, Brazil) 442.8 R61

Variations in the form of leaf of the cotton
varieties Mocó and Rim de Boi.

Agronomy

Afzal, Mohammad. Summary of results of watering
experiments on 4-F cotton. India, Punjab Agr.
Dept., Seasonal Notes 15(1):27. April 1937.
(Published at Punjab, Lahore, India) 22 In272

Akbar, Mohammad Ch. Improvement in cotton culti-
vation. India, Punjab Agr. Dept., Seasonal
Notes 14(2):2-5. October 1936. (Published at
Punjab, Lahore, India) 22 In272

Alam, Nek Ch. Importance of sowing cotton at proper depth. India, Punjab Agr. Dept., Seasonal Notes 14(2):12-13, illus. October 1936. (Published at Punjab, Lahore, India) 22 In272

O algodao em São Paulo. Boletim do Ministerio da Agricultura 25(10/12):172-173. October/December 1936. (Published by Directoria de Estatistica da Produção, Largo da Misericordia, Rio de Janeiro, Brazil) 9.2 Ag83
Cotton in São Paulo.

Cuartero, José, and Rover, Heriberto. Se hace necesario que el Ministerio de agricultura se aboque de inmediato a resolver el problema de la falta de semilla de algodón para la siembra. Gaceta Algodonera 13(160):1-3. May 31, 1937. (Published at Reconquista 331, Casilla Correo 550, Buenos Aires, Argentina) 72.8 G11

The necessity that the Ministry of Agriculture meet immediately to solve the problem of the lack of cottonseed for seeding.

Cultura do algodão em Goyaz. Boletim do Ministerio da Agricultura 25(10/12):177. October/December 1936. (Published by Directoria de Estatistica da Produção, Largo da Misericordia, Rio de Janeiro, Brazil) 9.2 Ag83
Cultivation of cotton in Goyaz.

Dizot de Montagu, Jean. Observations sur la culture du cotonnier en Algérie en 1936. Société des Agriculteurs d'Algérie, Bull. 80(497):31-33. January/March 1937. (Published by Maison de l'Agriculture, 12, Boulevard Baudin, Alger) 24 Sol

Observations on the cultivation of cotton in Algeria in 1936.

Dulanto, Luis Gamarra. Curso de cultivo de algodón. Agronomía 2(1): [part 3] 3-54, illus., tables, charts. June 1937. (Published at Apartado 456, La Molina, Lima, Peru) 9.8 Ag83
Progress of cultivation of cotton.

Tanguis cotton is described in part of the article.

Florida. Department of agriculture. Sea island cotton in Florida, report of Works progress

administration. Fla. Dept. Agr., New Ser. 82, 70pp., illus., tables, charts. Tallahassee. 1937. 2 F66B

Extracts in Amer. Ginner and Cotton Oil Miller 14(10):6. June 1937.

Fournier. La pratique de la culture du cotonnier dans les régions de Relizane, Perrégaux et Saint-Denis-du-Sig. Société des Agriculteurs d'Algérie, Bull. 80(497):3-9. January/March 1937. (Published by Maison de l'Agriculture, 12, Boulevard Baudin, Alger) 24 Sol

Cotton cultural practices in the regions of Relizane, Perrégaux and Saint-Denis-du-Sig.

[Harper, Horace J.] Cotton is major thief of fertility. Cotton is more destructive to soil than wheat or other cover crops. Okla. Cotton Grower 17(10):4. June 15, 1937. (Published at 10 West Sixth St., Oklahoma City, Okla.) 72.8 Ok4

Hosking, H.R. The vegetative and nitrogen efficiency of the cotton plant in Uganda. East African Agr. Jour. 2(6):486-490, tables. May 1937. (Published at P.O. Box 128, Nairobi, Kenya Colony, East Africa) 24 Ea74

Experiments are being conducted to discover the reason for soil deterioration (deterioration of structure and loss of organic matter followed by erosion).

India. Indian central cotton committee. Improvement of cotton in India. Extension and distribution of improved varieties. Textile Weekly 20(489):62, 64. July 16, 1937. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127

Johnstone, Harold W. Fertilizing cotton. Calif. Cultivator 84(15):526-527. July 17, 1937. (Published at 317 Central Ave., Los Angeles, Calif.) 6 C12

Soil tests to determine the condition of the soil and the proper fertilizers to be used are urged.

Knauer, R. Baumwollbau und bodenuntersuchungen im Staate Sao Paulo. Die Ernährung der Pflanze 33(13/14):208-210, illus. July 1937. (Published at Berlin, Germany) 57.8 Er6

Cotton culture and soil research in the State of Sao Paulo.

Kreibohm de la Vega, G.A. Mala calidad de la semilla de algodón para siembras. Deficiencias observadas en la esterilización. Revista Industrial y Agricola de Tucumán 26(10/12): 206-213, illus. October/December 1936. (Published by the Agricultural Experiment Station of the province of Tucumán, Argentina) 9 T79
 Poor quality of cottonseed for planting.
 Deficiency observed in sterilization.

Louisiana. North Louisiana Agricultural experiment station. Biennial report...1935/36, by Sidney Stewart. 23pp. Calhoun, [1936] 100 L93
 Cotton fertilization and variety tests, pp. 2-7.

Manns, M.M., Churchman, W.L., and Manns, T.F. The value of copper sulfate as a soil amendment on some truck crops with summary of work for 1936 on cotton and tobacco. Del. State Board Agr., Bull. 26(5):92-99, illus. [1937] (Published at Dover, Delaware). 2 D37B
 Literature cited, pp.98-99.

In Transactions of the Peninsula Horticultural Society...annual meeting held at Hurlock, Maryland, December 2 and 3, 1936.

"This year's investigations on tobacco and cotton have shown increases on a parity with those reported for the seasons of 1934 (7) and 1935 (3). In many cases both quality and yield have been improved. In 1935 on a total of sixteen experiments on cotton, there was an average increase in yield of 17.94 per cent. Increased vigor of the plant as well as an increase in the number of bolls was to be seen where the copper sulfate had been added. These sixteen experiments were located in the vicinities of Henderson, Clinton, Lumberton, and Laurinburg, North Carolina, Dillon, South Carolina, and Boydton, Virginia."

Mourao, Pedro de Góes.. Como tornar lucrativa a cultura de algodoeira. Ouro Branco 3(1):8-12. May 1937. (Published at São Paulo, Brazil)
 How to obtain lucrative returns from cotton culture.

Resultados de los trabajos y estudios ecológicos sobre los cultivos algodoneros en la campaña 1935-1936. La experimentación de variedades y

las zonas de producción. Gaceta Algodonera 13(160):27-28, May 1937. (Published at Reconquista 331, Casilla Correo 550, Buenos Aires, Argentina) 72.8 G11

To be continued.

Results of ecological investigations and studies on the cultivation of cotton during the season 1935/36. Variety experiments and zones of production.

Singh, Labh, and Ram, Nathu. A note on topping of cotton. India, Punjab Agr. Dept., Seasonal Notes 15(1):46-48. April 1937. (Published at Lahore, Punjab, India) 22 In272

Singh, Kartar. Optimum time for sowing irrigated cotton in the South-East Punjab. India, Punjab Agr. Dept., Seasonal Notes 15(1):14-15. April 1937. (Published at Punjab, Lahore, India) 22 In272

Staten, G., & Hinkle, D.A. Fertilizer experiments with cotton on heavy irrigated soils. New Mexico Agr. Expt. Sta. Bull. 248, 16pp., illus. State College. 1937. 100 N465

Trought, Trevor. Cotton growing and breeding in the Anglo-Egyptian Sudan. Empire Cotton Growing Rev. 14(3):197-205. July 1937. (Published by P. S. King & Son, Ltd., 14, Great Smith St., London, S.W.1, England) 72.8 Em7

Wood, C.J. Preparation and use of seedbed. Ariz. Univ., Coll. Agr. Ext. Circ.102, 11pp., illus. Tucson. 1937. 275.29 Ar42

Preparing a seedbed for cotton, pp.9-10.

Diseases

International congress of comparative pathology. 3d, Athens, 1936. 3rd International congress... April 15-18, 1936. Second volume: Proceedings and communications. 662pp., illus., tables, charts. Athens, Printed by the "Eleftheroudakis" co., 1936. 448.9 C763

La nature de la resistance du coton au macrophomina phaseoli (maubl.) Ashby, by J.A. Sarejanni and C.B. Cortzas, pp.492-494. (Nature of the resistance of cotton to macrophomina phaseoli (maubl.) Ashby.)

Sahai Vasudeva, R. Studies on the root-rot disease of cotton in the Punjab. III. The effect of some physical and chemical factors on sclerotia formation. Indian Jour. Agr. Sci. 7(part 2):259-270, tables, charts. April 1937. (Published at Delhi, India) 22 Ag83I
 References, p.270.

Shen, C.I. Cotton diseases in China. China, Cent. Cotton Improvement Inst., Bull. 1, 88pp., illus. Nanking. 1936.
 In Chinese. Summary in English.

Shen, C.I. Studies on tomosis of cotton. China, Cent. Cotton Improvement Inst., Tech. Bull.1, 26pp., illus., tables. Nanking. 1936.
 Literature cited, pp.23-24.

Silveira Grillo, Heitor V. da. Relatorio sobre a murcha do algodoeiro, causado pelo "Fusarium vasinfectum" Atk. no estado da Parahyba. Rodriguesia 2(7):319-327, illus. Summer 1936. (Published by Ministerio da Agricultura, Rio de Janeiro, Brazil) 442.8 R61
 Bibliography, p.327.
 Report on a wilt of the cotton plant caused by "Fusarium vasinfectum". Atk. in the state of Parahyba (Brazil).

Taubenhaus, J.J., Ezekiel, W.N., and Fudge, J.F. Relation of soil acidity to cotton root rot. Tex. Agr. Expt. Sta., Bull. 545, 39pp., tables, chart. College Station. 1937. 100 T31B

Insects

Algodón, sus plagas. La Chacra 7(81):10-12, illus. July 1937. (Published at Buenos Aires, Argentina) 9 C34
 Cotton, its plagues. (Concerning the pink bollworm)

Ousley, Clarence. Fighting pink boll worm. Cotton and Cotton Oil Press 38(30):12. July 24, 1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822
 Editorial commenting on the work of the United States Bureau of Entomology.

Reppert, R.R. Cotton pests are after us. These are proved control methods. Prog. Farmer (Tex. ed.) 52(8):16,40. August 1937. (Published at 1105 Southland Life Annex (Insurance Bldg.), Dallas, Tex.) 6 T311

Sloan, W.J.S. Seedling pests of cotton and their control. Queensland Agr. Jour. 47(6):538-541. June 1, 1937. (Published by Queensland Department of Agriculture and Stock, Brisbane, Queensland, Australia) 23 Q33

Squire, F.A. Nocturnal habits of Platyedra gossypiella Saunders. Nature 140(3532):69-70, charts. July 10, 1937. (Published by Macmillan & Co., Ltd., St. Martin's St., London, W.C.2, England) 472 N21

References, p.70.

Observations on the nocturnal habits of the pink bollworm of cotton, in the West Indies, are described.

Velho, Regis. A lagarta da folha do algodoeiro. Revista Algodoiera 3(18):5-6, illus. March 1937. (Published at Recife, Brazil) 72.8 R32

The cotton leaf-worm.

Wolf, George. Weevil war. Amer. Cotton Grower 3(2):8-9, illus. July 1937. (Published at 535 Gravier St., New Orleans, La.) 72.8 Am32

Methods of combatting the cotton boll-weevil are described.

Farm Engineering

Una cosechadora mecánica de algodón se ensayará en la zona algodonera del Chaco. Lo hará su inventor Mr. John Rust ante técnicos de la Junta nacional del algodón. Gaceta Algodonera 13(160):15-17, illus. May 31, 1937. (Published at Reconquista 331, Casilla Correo 550, Buenos Aires, Argentina) 72.8 G11

A mechanical harvester for cotton is tested in the cotton zone of the Chaco, by its inventor, Mr. John Rust, before technicians of the Junta Nacional del Algodón.

Peters, R.W. Harvesting cotton. Queensland Agr. Jour. 47(part 5):463-469, illus. May 1, 1937. (Published by the Department of Agri-

culture, Brisbane, Queensland, Australia)
23 Q33

Instructions for picking by hand, snapping, packing, forwarding and labelling cotton in Queensland are given.

Rust brothers promise tandem picker. Cotton Digest 9(39):8. July 3, 1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.)
286.82 C822

"A new type double cotton picker, actually two of the old pickers in tandem formation, will be introduced this fall."

Farm Management

Alexander, E.R., and others. Southern field-crop enterprises including soil management. Ed.2. 574pp., illus., tables, charts. Chicago, Philadelphia, J.P. Lippincott Co., 1937. (Enterprise series) 64 S08

Cotton enterprise, by E.R. Alexander, pp.1-60.

Production Credit

Crossett, J. Irvin. What about cotton production loans? Burroughs Clearing House 21(8):14-15, 28-29, illus. May 1937. (Published at Second Blvd., and Burroughs Ave., Detroit, Mich.)

"A previous article told how the marketing of cotton is financed. This article tells how its production is financed under a new set-up first used as an emergency measure."

Direct financing of the cotton farmer and small share cropper is described.

Farm Social Problems

Picker trouble in Rio Grande Valley. Cotton Digest 9(39):9. July 3, 1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822
Cotton pickers are demanding higher wages.

Nixon, Herman Clarence. Social security for southern farmers. 8pp. Chapel Hill, The University of North Carolina press, 1936. (Southern policy committee; Southern policy papers no.2)

Suggestions for improving the social condition of farmers in the Cotton Belt are given.

Cooperation in Production

Kirby, T.C. F.F.A.'s promote cotton improvement. Prog. Farmer (Miss. Valley ed.) 52(5):26. May 1937. (Published at Cotton Exchange Bldg., Memphis, Tenn.) 6 So81

Plans of the Future Farmers of America to organize a one-variety community in Lincoln Parish, La., are noted.

Martin, M.R. Harrison County favors better cotton. Farm and Ranch 56(13):20. July 1, 1937. (Published at 3306 Main St., Dallas, Tex.) 6 T31

Method of selecting one variety for use in Harrison County, Texas, is described.

PREPARATIONGeneral

Co-op gins; new tags. Prog. Farmer (Tex. ed.): 52(8):14. August 1937. (Published at 1105 Southland Life Annex (Insurance Bldg.), Dallas, Tex.) 6 T311

The number of cooperative gins in the South is said to be 335. A tag for identifying cotton bales is described.

Ginning

Bennett, Charles A. Potential mechanical improvements involved in modernizing cotton gins. U.S. Dept. Agr., Bur. Agr. Engin., no. 5014, 6pp., mimeogr. Washington. 1937. 1.9 En36Po

Extracts in Mid-So. Cotton News 15(1):4. July 1937. (Presented before 7th annual Cotton Classing School, Mid-South Cotton Growers Association, Memphis, Tenn., July 7th, 1937.)

Coberly, W.B. The importance of a national ginners' association. Cotton Ginners' Jour. 8(10):15, 18-19. July 1937. (Published by Texas Cotton Ginners' Association, Inc., 109 North Second Ave., Dallas, Tex.) 304.8 C824

Paper was prepared to be read at the recent convention of the Texas Cotton Ginners' Association, Dallas, Texas.

Constitution of the Texas cotton ginners' association. Cotton Ginners' Jour. 8(10):5-6, 9-10, 12. July 1937. (Published by Texas Cotton Ginners' Association, Inc., 109 North Second Ave., Dallas, Tex.) 304.8 C824

Ginning of wet, trashy cotton is deplorable. Cotton Digest 9(42):3. July 24, 1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

An editorial.

Neilson, J.B. Seventh annual convention, Mississippi cotton ginners' ass'n, July 15, 1937. Cotton and Cotton Oil Press 38(27):3. July 3, 1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

Meeting held at Edwards Hotel in Jackson, Miss., July 15, 1937.

Of value to ginners. Cotton Ginners' Jour. 8(10):8. July 1937. (Published by Texas Cotton Ginners' Association, Inc., 109 North Second Ave., Dallas, Tex.) 304.8 C824

Editorial regarding the work of the United States Cotton Ginning Laboratory at Stoneville, Miss.

Baling

American cotton--false packed bales, etc. United States Bureau of agriculture and spinners' complaints. Metal tag designed to preserve identity of cotton in trade. Cotton [Manchester] 43(2068):8. June 26, 1937. (Published by the Manchester Cotton Assoc., Ltd., 411 Fourth Floor, Royal Exchange, Manchester, 2, England) 304.8 C826

Dr. A.G. Black of the United States Bureau of Agricultural Economics is quoted.

Jute vs. cotton. Commercial Fert. 55(1):7. July 1937. (Published by Walter W. Brown Publishing Co., 223 Courtland Street, N.E., Atlanta, Ga.) 57.8 C73

An editorial on the advantages of jute bagging versus cotton bagging.

Ousley, Clarence. Cotton bale cheating. Cotton and Cotton Oil Press 38(28):12. July 10, 1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

Editorial on the recent disclosures of false-packing of cotton shipped abroad.

MARKETING

General

Garcia Mata, Carlos. La economia algodonera Norteamericana y su relacion con la situacion Argentina. Argentine Republic, Junta Nacional del Algodón, [Pub.] 18, 235pp., illus., tables, charts. Buenos Aires. 1937. 281.3729 Ar3

North American cotton economy and its relation to the Argentine situation.

Soong, T.V. China's foreign trade, agriculture and industries in 1936. Inspection and Com. Jour. 8(4):8-13,15, tables, charts. April 1937. (Published at 1040 N. Soochow Road, Shanghai, China) 286.8 Ex67

The cotton crop and the cotton spinning and weaving industry are mentioned in the report.

Todd, John A. Cotton statistics. Empire Cotton Growing Rev. 14(3):221-230, tables, July 1937. (Published by P.S. King & Son, Ltd., 14, Great Smith St., London, S.W.1, England) 72.8 Em7

Statistics relate to world crop; American, India and Egyptian crops; consumption; and prices.

Demand and Competition

Are textiles at their peak? American manufacturers have lost ground to competitors less favorably situated with regard to supplies. Com. and Finance 26(14):468,484-485, chart. July 10, 1937. (Published by Comfine Publishing Corp., 95 Broad St., New York, N.Y.) 286.8 C737

The present position of the textile industries, including the cotton-textile industry, in the United States is discussed.

Brazilian cotton tested in U.S. Textile World 87(8):1600. July 1937. (Published by McGraw-

Hill Publishing Co., Inc., 330 West 42nd St.,
New York, N.Y.) 1-304.8 T315

Importation of Brazilian cotton by Pacific
Mills, Columbia, S.C., for testing is noted.

Changes in the Japanese cotton industrial organi-
sation. Progress since 1929 in the Japanese
cotton trade has been towards independent
spinning firms of about 100,000 ring spindles
in size, and specialist weaving firms or special-
ized weaving mills in financial groupings, the
handlooms and "narrow" looms being greatly re-
duced. High-draft spinning and automatic looms
are being generally adopted. Textile Manfr.
63(748):140. April 1937. (Published by Emmott
& Co., Ltd., 31 King St., West, Manchester, 3,
England) 304.8 T3126

Coote, James A. A graphical survey of the
Canadian textile industries. 248pp., pro-
cessed. Montreal, McGill university, 1936.
(Half-title: McGill social research series.
no.4) 304 C782

Cotton yarn and cloth, pp.61-95.

Cotton manufacture--Development of industry in
Turkey. Commerce Reports No.29, pp.564-565,
July 17, 1937. (Published by U.S. Bureau of
Foreign and Domestic Commerce, Washington, D.C.)
157 C76D

Cotton manufacture--Extent of Brazil's industry
in 1936. Com. Reports no.30, p.584. July 24,
1937. (Published by U.S. Bureau of Foreign
and Domestic Commerce, Washington, D.C.)
157 C76D

Cotton textiles economic mainstay of India's indus-
try. Cotton [Atlanta] 101(7):48-49, illus.,
July 1937. (Published by W.R.C. Smith Publish-
ing Company, Grant Bldg., Atlanta, Ga.)
304.8 C 823

"This article is reprinted by permission
from the May-June, 1936, edition of Platts Bulle-
tin, published by Platt Bros. & Co., Ltd., Hart-
ford Works, Oldham, England."

Cotton versus rayon. Cotton Trade Jour. 17(28):2.
July 10, 1937. (Published at 810 Union St.,
New Orleans, La.) 72.8 C8214

Editorial on the competition of rayon with
cotton and possibility of using cotton as the
raw material for rayon.

Crowley, Karl A. Reciprocal trade treaties.
 Endorsed in Texas speech as way to regain
 lost cotton export trade of the south. Cotton
 Digest 9(41):5,14-15. July 17, 1937. (Published
 at 710 Cotton Exchange Bldg., Houston, Tex.)
 286.82 C822

Address at Brady Jubilee, Brady, Texas, July
 6, 1937.

Ellinger, Barnard. British foreign policy in
 relation to the Lancashire cotton industry.
 Internat'l. Affairs 16(2):245-262. March-April
 1937. (Published at 10 St. James Square, Lon-
 don, S.W.1, England)

Address at Chatham House, December 10, 1936.
 Discussion, pp. 256-262.

Effects of government policy on trade with
 India, China, and Japan are discussed.

Harold, Joseph F.X. Textiles go chemical.
 Indus. and Engin. Chem. 29(7):742-746, illus.,
 chart. July 1937. (Published by American
 Chemical Society, Mills Bldg., Washington, D.C.)
 381 J825

Literature cited, p. 746.

"It is highly probable that in the near
 future we shall have rayons that are truly
 synthetic, that do not require the destruction
 of wood or cotton fibers to make fibers, and
 that rely on no vegetable or animal sources
 but are chemical in all their phases of manu-
 facture."

Hodgkinson, E.A. Rayon and the cotton trade.
 Chartered Insurance Inst., Jour. 39:97-117.
 1936. (Published by Hepburn and Sons, Ltd.,
 Pancras Lane, London, E.C. 4, England)
 HG8016 C5

A paper read before the Blackburn Centre,
 Insurance Institute of North Lancashire, 17th
 November, 1936.

The manufacture of rayon in cotton spinning
 mills and the fire hazards of the two fibers
 are described.

Indian-Japan agreement renewed to 1940. Cotton
 Digest 9(39):3. July 3, 1937. (Published at
 710 Cotton Exchange Bldg., Houston, Tex.)
 286.82 C822

Editorial on the agreement which "provides
 for India purchasing a certain amount of cotton

piece goods in return for the purchase by Japan of a certain number of bales of Indian cotton."

Indo-Japanese trade agreement. Indian Textile Jour. 47(560):282. May 15, 1937. (Published at Military Square, Fort, Bombay, India) 304.8 In2
An editorial.

Kidd, Edward. The reorganization of the Lancashire ring spinning trade--I. Higher earnings for operatives, lower productive costs, and an attempt to solve the problem of labour supply. Textile Recorder 55(652):22, 24, tables. July 6, 1937. (Published at Old Colony House, Manchester, 2, England) 304.8 T311
To be continued.

Kownacki, C. de. Le développement de l'industrie textile polonaise. Journal des Économistes 96(1):27-36. January-February 1937. (Published by Félix Alcan, Paris, France)

Development of the Polish textile industry.
The seventh decade of the nineteenth century is said to mark the most important development of Poland's textile industry. Of the 650,000 workers employed on an average in all branches of industry about 22 percent are in the textile industry. The main centre of activity of the Polish textile industry is the district of Lodz where the cotton industry is almost entirely concentrated. A table gives the imports of cotton, wool, and jute from 1922 to 1934. June 1937.

Magri, Francesco. La crisi dell'industria cotoniera in Francia. II. Bollettino della Cotoniera 32(5):258-275. May 1937. (Published at Via Borgonuovo, 11, Milano, Italy) 304.8 B63
The crisis in the French cotton textile industry. II.

Molyneaux, Peter. Public opinion and cotton. Tex. Weekly 13(28):8-9. July 10, 1937. (Published at Dallas Athletic Club Bldg., Dallas, Tex.) 280.8 T31

The author "points out that the American government is doing nothing about declining foreign markets because public opinion does not demand it."

Molyneaux, Peter. Yesterday, today and tomorrow of cotton. If the South doesn't wake up it will soon be facing a serious situation. Tex. Weekly 13(27):1-3. July 3, 1937. (Published at Dallas Athletic Club Bldg., Dallas, Tex.) 280.8 T31
Editorial.

Noon, Sir Firoze Khan. [Speech at] International textile conference at Washington. Indian Textile Jour. 47(560):289. May 15, 1937. (Published at Military Square, Fort, Bombay, India) 304.8 In2
Address at the International Tripartite Technical Conference on the Textile Industry at Washington, D.C., April 2, 1937.

Conditions in the Indian cotton textile industry are described.

Price control in cotton spinning. Statist 130(3098): 50. July 10, 1937. (Published at 51 Cannon St., London, E.C.4, Eng.) 286.8 St2

Discusses price control in cotton spinning in America, England and Egypt, and concludes that "in the greater part of the cotton spinning industry free competition has given way to collective control of prices."

Round the Lancashire mill towns. X.--The prospects for Bolton. Manchester Guardian Com. 34(888): 599. June 25, 1937. (Published at Guardian Bldg., 3 Cross St., Manchester, 2, England) 286.8 M315

Schoenhardt, E.H. Reciprocal trade policy.

Attacks of Francis P. Garvan disputed by assertion that freer trade channels are helpful to South's cotton. Cotton Digest 9(39): 5. July 3, 1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

Schultze, Ernst. Der kampf der b'wollindustrieländer Asiens und Europas. Spinner und Weber 55(24):14-16. June 11, 1937. (Published at Possneck, Germany) 304.8 Sp41

Competition of the cotton textile-industry in Asiatic and European countries.

Tavares, Heitor. O que a industria mundial requer, fibra curta, media ou longa? Revista Algodoera 3(19):4. April 1937. (Published at Recife, Brazil) 72.8 R32

Does world industry require short, medium or long fibres?

Textile import trade of India. Imports of cotton yarns and piece-goods show considerable reductions. Textile Weekly 20(488):41, table. July 9, 1937. (Published at 49 Deansgate, Manchester, 3, England) 304.8 T3127

Comment on the report of the Department of Overseas Trade of Great Britain for the year ending March 31, 1937.

Tremelloni, Roberto. L'industria tessile Italiana per una maggiore indipendenza economica. Bollettino della Cotoniera 32(5):243-246, tables. May 1937. (Published at Via Borgonuovo, 11, Milano, Italy) 304.8 B63

The Italian textile industry in a greater economic independence.

Supply and Movement

L'attività ed i compiti della Compagnia per il cotone di Etiopia. Bollettino della Cotoniera 32(5):250-254. May 1937. (Published at Via Borgonuovo, 11, Milano, Italy) 304.8 B63

Activities and accomplishments of the Ethiopian Cotton Company.

Brazilian crop shrinks, rains reduce grades.

Average of estimates indicates total yield of 880,000 U.S. bales, but little more than last year, though acreage greater. Cotton Trade Jour. 17(27):1. July 3, 1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Castells, Jose C. El valor de la producción algodonera argentina llega ya a los millones de pesos. Revista de Economía Argentina 36(224):54-57. February 1937. (Published at Alsina, 261, Buenos Aires, Argentina) 280.8 Re325

The value of the Argentine cotton production amounts to millions of pesos.

In a speech before the members of the National Cotton Board of Argentina on December 14, 1936, the Governor of Chaco discussed the importance of cotton production in Argentina and its future prospects. The actual value of cotton production is said to amount to 70 million pesos and its export value in the last eleven months to more than 40 million pesos. In the last five years the level of cotton prices is said to have been higher than that of other agricultural products.

China. National economic council. Cotton industry commission. Report of cotton improvement work, 1935. 290pp., illus., tables, charts. Shanghai, 1937.

In Chinese.

Clapp, Alston, Sr. Importance of staple quality of Texas and Oklahoma cotton in world markets. Acco Press 15(7):5-8. July 1937. (Published by Anderson, Clayton & Co., Houston, Tex.) 6 Ac2

Also in East Texas 11(11):9,18-19,25-26. August 1937.

Cotton growing. Bulgarian Brit. Rev. 11(103-104):6. May-June 1937. (Published by the Council of the Bulgarian-British Association, P.O. Box 191, Sofia, Bulgaria) 267.3 B87

"The Ministry of Agriculture is taking steps to increase cotton planting. The area will be increased this year from 500,545 decares to 667,750 decares. Seeds of good quality are being supplied by the Ministry to the peasants at a very low cost. Should the cotton crop be satisfactory it is expected that it will meet local requirements to a somewhat greater extent."

Cotton: Reduction from full yield per acre from stated causes 1934, 1935, and 1936. Crops and Markets 14(6):117, tables. June 1937. (Published by the United States Department of Agriculture, Washington, D.C.) 1 Ag84Wcm

Entradas de algodao em pluma na praça do Recife, durante as safras de 1860-1861 ate 1935-1936. Revista Algodoira 3(18):20, table. March 1937. (Published at Recife, Brazil) 72.8 R32

Receipts of lint cotton at Recife, crop seasons from 1860-1861 to 1935-1936.

Flood, Francis A. Wheat--or cotton? Farmer-Stockman pp.429,452-453, illus. July 15,1937. (Published at Oklahoma City, Okla.) 6 Ok45

The author thinks southwest Oklahoma and Texas will turn to raising more wheat instead of cotton if the price situation remains as it is.

The Italian textile industry in Ethiopia. Development of cotton and wool growing. Textile Recorder 55(652):19, tables, July 6, 1937. (Published at Old Colony House, Manchester, 2, England) 304.8 T311

Efforts to encourage production of cotton and wool in Ethiopia to meet the needs of the Italian textile industry are described.

Lanham, W.B. Better cotton. Agr. Situation 21(7):18-19. July 1, 1937. (Published by the Bureau of Agricultural Economics, United States Department of Agriculture, Washington, D.C.)
1 Ec7Ag

In the nine years that the U.S. Bureau of Agricultural Economics has been reporting the grade and staple length of each crop, the average staple length has increased but no consistent change in grade has been noted.

Lanham, W.B., Soxman, R.C., and Gilliam, Virginia E. Quality of cotton in Arkansas and Missouri, 1928 to 1935. 45pp., tables, charts, mimeogr. Washington, United States Department of Agriculture, Bureau of Agricultural Economics, 1937.

Norris, P.K. Cotton production in British East Africa. Foreign Agr. 1(7):317-340, tables, chart. July 1937. (Published by United States Department of Agriculture, Bureau of Agricultural Economics, Washington, D.C.)

"The annual cotton crop in British East Africa has increased about fivefold since the World War, reaching nearly 475,000 bales of 400 pounds (397,000 United States bales) in 1936. Practically the entire crop is exported, most of it going to British India, Japan, and the United Kingdom."

Ousley, Clarence. Cotton producing policy. Cotton and Cotton Oil Press 38(29):12. July 17, 1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

Editorial pointing out reasons why the estimated acreage this year is less than the 10-year average, 1927-36.

Pini, G. Indirizzo alla produzione cotoniera in Africa Orientale Italiana. Bollettino della Cotoniera 32(5):254-257, table. May 1937. (Published at Via Borgonuovo, 11, Milano, Italy) 304.8 B63

Management of cotton production in Italian East Africa.

Poor cotton seed, poor yields, poor quality. Tex. Farming and Citricult. 14(1):26. July 1937. (Published by E.C. Watson Publishing Co., Harlingen, Tex.) 80 T31
The situation in Texas is described briefly.

Possibilità di sviluppi della cotonicoltura in Italia. Bollettino della Cotoniera 32(5):247-250, table. May 1937. (Published at Via Borgonuovo, 11, Milano, Italy) 304.8 B63
Possibility of the development of cotton culture in Italy.

Preocupación mundial por el mejoramiento de los algodóneros. Vida Agrícola 14(163):491. June 1937. (Published at Nunes 26A, Casilla 1159, Lima, Peru) 9.8 V66

Preoccupation of the world in the improvement of cotton.

La producción algodonera argentina suma ya 70 millones de pesos y en 1945 puede igualar a la triguera. Importante reunión de la Junta Nacional. Noticioso 1(12):1-4. Dec. 30, 1936. (Published at Paseo Colón 974, Buenos Aires, Argentina) 9 An311N

Cotton production in Argentina now collects 70 million pesos and in 1945 may equal wheat grass.

Resúmenes estadísticos y su expresión gráfica. El algodón en la Argentina. El algodón en el mundo. Revista de Economía Argentina 36(224): 37-42. February 1937. (Published at Alsina, 261, Buenos Aires, Argentina) 280.8 Re325

Statistical resumés and their graphical expression. Cotton in the Argentine. Cotton in the world.

Tables and charts illustrate the position of cotton in Argentina and the world. Tables show area sown, production (raw cotton, fibre, seed), and yield per hectare (raw cotton, fibre),

1862/63, 1872/73, 1894/95, 1909/1910-1935/36, with an estimate of area for 1936/37; production, export, and consumption of cotton fiber from 1910/11 to 1935/36; monthly prices of cotton fiber in Buenos Aires from 1924 to 1936; and area cultivated in the principal cotton-producing countries of the world from 1926/27 to 1935/36.

Revised estimates of the cotton crop, by states. Crops and Markets 14(6):117, tables. June 1937. (Published by the United States Department of Agriculture, Washington, D.C.) 1 Ag84Wcm

Revised estimates of acreage, yield per acre, and production are given for the 1936 crop.

United States Bureau of agricultural economics. Grade, staple length, and tenderability of cotton in the United States, 1928-29 to 1935-36. (Crops of 1928-35 and carry-overs of 1928-36.) U.S. Dept. Agr. Statis. Bull. 60, 60pp., tables, charts. Washington. 1937. 1 Ag84St

United States Bureau of agricultural economics. Grade, staple length, and tenderability of cotton in the United States 1928-29 to 1936-37, prepared under the supervision of W.B. Lanham. 92pp., tables, charts, processed. Washington, 1937.

Walker, Frederick. Economic progress of St. Vincent, B.W.I., since 1927. Econ. Geog. 13(3): 217-234, illus., tables, charts. July 1937. (Published by Clark University, Worcester, Mass.) 278.8 Ec7
Cotton, pp.228-229.

Westbrook, E.C. The ginner as a factor in cotton improvement. Amer. Ginner and Cotton Oil Miller 14(10):4-5,8. June 1937. (Published at P.O. Box 504, Little Rock, Ark.) 72.8 Am35

Assistance of Georgia ginners in improving the quality of Georgia cotton is described.

Prices

Allred, Charles E., Sant, Paul T., and Smith, Craig M. Index numbers of prices received by Tennessee farmers, 1910-1936, with comparisons. U.S. Works progress administration. Cooperative plan

of rural research] Monograph 41, 37pp., tables, charts, mimeogr. Knoxville. 1937. 173.2 W89Co Cotton and cottonseed, pp.11-12.

Controlled prices. Bulgarian Brit. Rev. 11(103-104):6. May-June 1937. (Published by the Council of the Bulgarian-British Association, P.O. Box 191, Sofia, Bulgaria) 267.3 B87

"On 8 IV 1937 the government repealed the controlled prices in force for locally manufactured cotton yarns and cotton piece goods--allowing the manufacturers to fix their own selling prices. This decision was taken on the representations made to the Cabinet by the Society of Bulgarian Industrialists in view of the rise in prices of raw materials."

[Fenner, Charles E.] N.O. Exchange sticks to 6-market staple average; Fenner tells why. Cotton Trade Jour. 17(27):1. July 3, 1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

"The New Orleans Cotton Exchange continues to quote staple premiums on the customary six-market average" instead of the new ten-market average adopted by the United States Department of Agriculture.

Services and Facilities

Compress and warehouse men forming state organizations. Heads of newly formed national body announce gratifying response from cotton trade as a whole. Cotton Trade Jour. 17(27):1, 3. July 3, 1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

State organizations are being formed as "federated parts of the National Cotton Compress and Cotton Warehouse Association following formation of that body at New Orleans, La. June 23 and 24."

Mellen, Greenville. Warehousemen to battle for whole cotton trade--Mellen. New national association undertakes fight for American cotton--Mississippi first to complete organization of federated body. Cotton Trade Jour. 17(29):1, 2. July 17, 1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Organization of the Mississippi Cotton Compress and Cotton Warehouse Association and of the Arkansas-Missouri Association of Cotton Compressors and Cotton Warehousemen is noted.

Nuevo servicio de clasificacion de algodon. La Junta nacional de algodon certificara gratuitamente la calidad del algodon que se remita para su analisis. Revista de la Sociedad Rural de Rosario 17(184):5. June 1937. (Published at Boulevard Orono, 2498, Rosario, Argentina)
9 Sol4

New service for classification of cotton.
La Junta Nacional de Algodón will certify gratuitously the quality of the cotton which is sent to it for its analysis.

Port warehouse men pledge aid to newer body. Name Gordon president. Cotton Trade Jour. 17(27): 1,3. July 3, 1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

American Ports Cotton Compress and Warehouse Association closed its annual meeting in New Orleans, La., July 3, 1937, "and in its final session pledged unqualified and full support to the newly formed National Cotton Compress and Cotton Warehouse Association. The two bodies have complementary roles in the trade."

Renovacion de la comision directiva del centro clasificadores de algodon. Gaceta Algodonera 13(160):4. May 31, 1937. (Published at Reconquista 331, Casilla Correo 550, Buenos Aires, Argentina) 72.8 G 11

Changes in the commission directing the Centro de Clasificadores Comerciales de Algodón (Argentina)

16 Classing schools to be conducted. Okla. Cotton Grower 17(10):4. June 15, 1937. (Published at 10 West Sixth St., Oklahoma City, Okla.) 72.8 Ok4
"Bringing the entire cotton-improvement program up-to-date in every cotton county" will be the theme of each of a series of 16 cotton grading and stapling schools to be conducted by the Extension Service of Oklahoma A. and M. College, June 14 to July 31."

U-T professor develops a robot cotton classer. Demonstrates "fibrograph" at Mid-South co-ops school--Electric eye utilized. Mid-So. Cotton News 15(1):6. July 1937. (Published at 822 Falls Bldg., Memphis, Tenn.) 72.8 C8295

An invention of Dr. K. L. Hertel, University of Tennessee physics professor, is described.

Yohe, H.S. The warehouseman and his responsibilities. 9pp., mimeogr. Washington, United States Department of agriculture, Bureau of agricultural economics, 1937.

"Address, American Ports and Compress Warehousemen's Association, New Orleans, La., June 25, 1937."

Responsibilities of the warehouseman storing cotton are emphasized.

Marketing Costs

Railroad rate agreement published. Cotton Digest 9(40):11-12. July 10, 1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

"New rates affecting reconcentration of cotton in the area near Memphis," are given.

Cooperation in Marketing

ACCA loses six key men, score of lesser ones. Shake-up regarded as part of policy of decentralization and retrenchment. Cotton Trade Jour. 17(28):1. July 10, 1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Changes of personnel of the American Cotton Cooperative Association are commented upon.

[Adams, J.J.] A review of the co-operative movement in the Union of South Africa (with special reference to recent developments.) (Prepared by the Co-operative section of the Division of economics and markets.) So. Africa, Dept. Agr. and Forestry, Bull. 176, 38pp., tables, processed. Pretoria, Govt. printer. 1937. 24 So84P
Cotton co-operative companies, p.25.

Annual meeting of Mid-South held. Mid-So. Cotton News 15(1):1. July 1937. (Published at 822 Falls Bldg., Memphis, Tenn.) 72.8 C8295

Report of the meeting of Mid-South Cotton Growers Association, Memphis, Tenn., June 22, 1937.

Cooperatives withdraw buyers, fire classers, adopt receiving plan. Mississippi, Oklahoma and Alabama adopt new plan of operation. Cotton Trade Jour. 17(29):1,3. July 17, 1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Plans of the American Cotton Cooperative Association are commented upon.

Cotton co-ops ready for new season. STCCA announces operating plans. Tex. Co-op News 17(7):1,3. July 15, 1937. (Published by Texas Co-operative Publishing Co., Inc., 601 Taylor St., Fort Worth, Tex.) 72.9 T315F
Plans of the South Texas Cotton Cooperative Association are given.

En el Paraguay se fomenta la creación de cooperativas agrarias-algodoneras. Gaceta Algodonera 13(160): 4. May 31, 1937. (Published at Reconquista 331, Casilla Correo 550, Buenos Aires, Argentina)
72.8 G11

In Paraguay they encourage the creation of cooperative associations of cotton farmers.

Harrill, general manager of OCGA, makes annual report. Receipts of 1936-37 season equal 20 percent of state's crop. Okla. Cotton Grower 17(10):2. June 15, 1937. (Published at 10 West Sixth St., Oklahoma City, Okla.) 72.8 Ok4

Report at the 17th annual meeting of the Oklahoma Cotton Growers Association, Oklahoma City, Okla., May 24, 1937.

[Henry, Charles G.] Annual report of Mid-South cotton growers association for season 1936-1937. Mid-So. Cotton News 15(1):5. July 1937. (Published at 822 Falls Bldg., Memphis, Tenn.)
72.8 C8295

Presented at annual meeting of Mid-South Cotton Growers Association, Memphis, Tenn., June 22, 1937.

Herrmann, Omer W. Its members get complete co-op service. News for Farmer Cooperatives 4(4): 16, illus., table. July 1937. (Published by Farm Credit Administration, Washington, D.C.)
The work of the Southwestern Irrigated Cotton Growers Association is described.

MCCA plan offers improved service to members. Policy in future seeks to increase aid to loyal members. Miss. Co-op News 8(12):1,4. June 1937. (Published at 236 1/2 Capitol St., Jackson, Miss.)
72.8 M69

The plan of the Mississippi Cooperative Cotton Association to class cotton for members only is described.

Oklahoma cotton growers association.) Annual OCGA meeting is big success. Speeches cover practically every phase of agricultural problem. Okla. Cotton Grower 17(10):1,2. June 15, 1937. (Published at 10 West Sixth St., Oklahoma City, Okla.) 72.8 Ok4 Report of the convention held in Oklahoma City, Okla., May 24, 1937.
Resolutions, p.2.

Stewart, A.D. Personal message. Miss. Coop. News 8(12):4. June 1937. (Published at 236 1/2 Capitol St., Jackson, Miss.) 72.8 M69

The plan of the Mississippi Cooperative Cotton Association to class cotton for members only is commented upon and the cost to members of the association services is noted.

Vandiver, H. Report of the field service department. Mid-So. Cotton News 15(1):5. July 1937. (Published at 822 Falls Bldg., Memphis, Tenn.) 72.8 C8295

Report presented at annual meeting of Mid-South Cotton Growers Association, Memphis, Tenn., June 22, 1937.

Willey, W.H., Jr. Cotton "cooperative" marketing. 31pp., Memphis, Tennessee, 1937.

"Compiled in large part from material gathered for a senior thesis in the Politics Department of Princeton University and from an investigation of the cotton cooperatives held in October, 1935, by a subcommittee of the United States Senate Committee on Appropriations."

UTILIZATION

General

Robinson, Hugh L. Textile institute conference. Southport June 1937. Twenty-seventh annual meeting. Objects and developments of the institute. Textile Recorder 55(651):23. June 16, 1937. (Published at Old Colony House, Manchester, 2, England) 304.8 T311

Fiber, Yarn, and Fabric Quality

Bailey, A.J. The mechano-chemical dissection of wood fibers. Paper Indus. 17(10):735-739,

illus. January 1936. (Published at 333 N. Michigan Ave., Chicago, Ill.) 302.8 P1923
Structure of wood and cotton fibers is discussed.

Clark, G.L., and Parker, E.A. An X-ray diffraction study of the action of liquid ammonia on cellulose and its derivatives. Rayon Textile Monthly 18(7):488. July 1937. (Published at 303 Fifth Ave., New York, N.Y.) 304.8 R21

Abstract of paper presented at 93rd meeting of American Chemical Society.

Faria, Carlos. Estudo da uniformidade da fibra do algodao, em laboratorio de genetica. Ouro Branco 3(1):13-14,16-17,30, charts. May 1937. (Published at Sao Paulo, Brazil)

Study of the uniformity of the cotton fiber at the genetics laboratory.

Farr, Wanda K. Large, single-celled marine plant used for cellulose studies. Rayon Textile Monthly 18(7):488. July 1937. (Published at 303 Fifth Ave., New York, N.Y.) 304.8 R21

Abstract of paper presented at 93rd meeting of American Chemical Society.

Use of cotton fibers in cellulose studies is also mentioned.

Freudenberg, Karl. Die cellulose im rahmen der hochpolymeren stoffe. Berichte der Deutschen Chemischen Gesellschaft 69(7):1627-1631. July 8, 1936. (Published at Berlin, Germany) 384 B45
References in footnotes.

Cellulose in the frame of highly polymerized material.

"Two important questions with regard to the structure of cellulose are posed: (1) Is cellulose highly polymerized; i.e., are the glucose units fastened together in primary valency chains to form the large molecules? (2) What are these linkages? These two points are discussed in a general manner in the light of all the evidence available, and the conclusion is finally reached that cellulose is highly polymerized, and is an extension of its oligo-saccharides, and, like these, has β -glucoside linkages." -Jour. Textile Inst. p.A569. November 1936.

Hartley, Sir Harold. Agriculture as a potential source of raw materials for industry? Textile Recorder 55(651):31-32. June 16, 1937.

(Published at Old Colony House, Manchester, 2, England) 304.8 T31

The progress of cellulose research is stressed.

The Mather lecture delivered at the annual conference of the Textile Institute on June 11, 1937 at Southport, England.

Extracts in Textile Weekly 19(485):775. June 18, 1937.

Hu, C.L. A study of seed cotton by means of fiber arrays. China, Cent. Cotton Improvement Inst., Tech. Bull. 2, 85pp., illus., tables, charts. Nanking. 1937.

Bibliography, pp.83-85.

"Studies were made during the years 1934 and 1935 to determine the fiber distribution and fiber length of the varieties Half and Half, Mebane, Lone Star, Missdel, and Sea Island cotton. Clegg's combing method was used in making a comparison of measurement methods of fiber-length determinations. The lack of a good soil moisture results in the decrease of the weight per seed, and the increase of the lint percentage. The length of lint was increased from 2mm. to 4mm. by the presence of an abundance of soil moisture. The fibers of a single seed varied in length from 5mm. to 52mm., according to the variety. Arrays showed that short staple varieties were more uniform in length than the long staple varieties."

Hutchinson, J.B., & Panse, V.G. On an attempt to use hand-spinning for testing quality in cotton. Agr. & Live-stock in India 7(3):339-346. May 1937. (Published by Manager of Publications, Civil Lines, Delhi, India.) 22 Ag83A

Krais, Paul. A review of testing instruments and an improved recording fibre tester. Textile Inst. Jour. 28(6):T206. June 1937. (Published at 16 St. Mary's Parsonage, Manchester, 3, England) 73.9 T31

Comment on the article by G. Osumi and E. Kato of Tokyo under the title, "A review of testing instruments and an improved recording fibre tester."

Moscow. Tsentral'nyi nauchno-issledovatel'skii institut tekstil'noi promyshlennosti. New types and kinds of cotton and their utilization...Part II. 195pp., illus., tables, charts. Moscew, 1932. 72 M852.

In Russian.

Contents: The problem of the utilization of immature and unripe cotton, by V.S. Fedorov and A.A. Rastorguev, pp.3-76; Study of technological quality of cotton fibre different days of maturity, by N.O. Markova and P.N. Silvestrova, pp.77-86; Study of frozen bolls of cotton, by P.N. Silvestrova and N.O. Markova, pp.87-101; Study of grading cotton bolls, by P.N. Silvestrova and N.O. Markova, pp.102-121; Study of storing of cotton bolls, by P.N. Silvestrova and N.O. Markova, pp.122-153; Study of drying cotton bolls, by P.N. Silvestrova and N.O. Markova, 154-174; and Utilization of immature fibre, by M.M. Moiseenko, L.I. Katkov, and I. Zaklarov, pp.175-195.

Mosig, Alfred. Deutsche zellwolle an stelle von ausländischer baumwolle. Pharmazeutische Zentralhalle für Deutschland 77(50):765-766, table. Dec.10,1936. (Published at Leipzig, Germany) 396.8 P492

German cellulose in place of foreign cotton.

"The phys. properties of the 2 varieties of cellulose are compared.-W.O. Emery."-Chem. Abs. 31(5):1607. Mar.10,1937.

Richardson, R.P., and Ahmad, Nazir. Further tests on Indian cottons with different systems of high draft spinning. Indian Cent. Cotton Com. Tech. Lab. Tech. Bull. Ser. A, no.37, 23pp., tables, Bombay. 1937. 72.9 In2332A

Riso, Raffaele. Influenza della torsione sulle caratteristiche dinamometriche di alcuni filati di rayon fiocco puro e misto con cotone. Bollettino della Cotoniera, Numero Tecnico 32(4):184-190, table, charts. April 1937. (Published at Via Borgonuovo, 11, Milano, Italy) 304.8 B63

Influence of twist on the characteristic diameter of any yarn of rayon staple, pure and mixed with cotton.

"Technologist". The measurement of softness.
 Textile Mercury and Argus 96(2516):618, charts.
 June 11, 1937. (Published at 41, Spring Gar-
 dens, Manchester, England) 304.8 T318

Apparatus for measuring softness is described.

Textile institute. Proceedings. "Serviceability
 of fabrics for clothing purposes." Annual con-
 ference of the institute, Southport, 9th, 10th
 and 11th, June, 1937. Textile Inst. Jour.
 28(6):P117-P123. June 1937. (Published at
 16 St. Mary's Parsonage, Manchester, 3, England)
 73.9 T31

Also reported in Manchester Guardian Com.
 34(886):531-542. June 11, 1937.

U.S. Institute for textile research, inc. The
 drying of textile fibres and products. 16pp.,
 illus., Boston, U.S. Institute for textile re-
 search, 1937.

"An outline of the purposes, program, organi-
 zation, administration and financing of this
 co-operative study on the drying of textile
 materials, under the auspices of U.S. Institute
 for Textile Research at the National Bureau of
 Standards; also of the method by which the pro-
 gress reports and other services of the study
 may be obtained."

Williams, J. Guilfoyle. Testing fabrics for
 serviceability. Textile Weekly 19(486):821.
 June 25, 1937. (Published at 49, Deansgate,
 Manchester, 3, England) 304.8 T3127

Address at Textile Institute annual con-
 ference, June 1937.

Technology of Manufacture

Barker, W. Loom setting in cotton weaving.
 Views on the construction, setting and adjust-
 ment of the three "primary motions" of a loom--
 that is, sheddings, shuttle traverse, and beat-
 ing up, and their relation to each other for
 good weaving or "cover" on various types of
 cloth. Textile Manfr. 63(748):137-138. April
 1937. (Published by Emmott & Co., Ltd., 31
 King St., West, Manchester, 3, England)
 304.8 T3126

C., N. Variations in rovings and the production of speed frames. Systematic attention to creeling, cleaning, oiling, rollers, etc., and correct instruction of operatives on cotton flyer frames. Textile Manfr. 63(748):155. April 1937. (Published by Emmott & Co., Ltd., 31 King St., West, Manchester, 3, England) 304.8 T3126

Cotton waste yarns. III.-Treatment for hard waste. Textile Weekly 20(487):15, 24, illus. July 14, 1937. (Published at 49, Deansgate, Manchester, 3, England.) 304.8 T3127

Flyer frame difficulties. Some faults and their remedies. Textile Weekly 20(489):65-66. July 16, 1937. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127

Howard & Bullough, Ltd., Accrington. The Shirley lint recoverer. Air-flow cleaning principle extended to commercial cotton fibre recovery. Textile Weekly 20(488):43-44, illus., charts. July 9, 1937. Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127

The machine is described.

Also in Textile Recorder 55(652):57-58. July 6, 1937.

Lepperhoff, John H. Coating with acetate. Provides variety of protective and decorative finishes on wide and narrow fabrics. Textile World 87(8):1586-1587, charts. July 1937. (Published by McGraw-Hill Publishing Co., Inc., 330 West 42nd St., New York, N.Y.) 304.8 T315

Properties of cellulose acetate "include non-inflammability, great stability, greater speed of drying, a low capacity for absorbing and transmitting moisture and excellence as an electrical insulator." The method of applying it to fabrics is described.

A mathematical analysis of the spinning mule draw. Part III--Woollen mules and fine cotton mules. Textile Recorder 55(652):25, 38, tables, charts. July 6, 1937. (Published at Old Colony House, Manchester, 2, England) 304.8 T311

Needle-pointing of card clothing. A simpler form of portable grinder. Textile Weekly 20(487): 11,13, illus. July 2, 1937. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127

"Overlooker." Changing counts in spinning. Textile Mercury and Argus 96(2512):509, illus. May 14, 1937. (Published at 41 Spring Gardens, Manchester, England) 304.8 T318

"Overlooker." Changing counts in spinning--II. Textile Mercury and Argus 96(2514):558. May 28, 1937. (Published at 41 Spring Gardens, Manchester, England) 304.8 T318

Reducing lap waste and "single", a practical suggestion for carders. Textile Weekly 19(486): 811, 813. June 25, 1937. (Published at 49, Deansgate, Manchester, 3, England) 304.8 T3127

Tupholme, C.H.S. Air-conditioning in textile plants, notes on British and European practice. Indian Textile Jour. 47(560):294-295, illus. May 15, 1937. (Published at Military Square, Fort, Bombay, India) 304.8 In2

Technology of Consumption

Added twine cost, if cotton is used, found quite trivial. Cotton Trade Jour. 17(25):4. June 19, 1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Sisal, sisal lath yarn, jute, and cotton twine are compared as to feet per pound, breaking strength, and cost per pound.

Cameron, Frank K. Cellulose from cotton. Progress in exploratory investigations of growing and use of whole cotton plant opens the way for practical tests by interested industries. Mfrs. Rec. 106 (7):33,64, illus. July 1937. (Published at Commerce and Water Sts., Baltimore, Md.) 297.8 M31

Cheatham, R.J. Cotton or wood? Prog. Farmer (Miss. Valley ed.) 52(7):38. July 1937. (Published at Cotton Exchange Bldg., Memphis, Tenn.) 6 So81

Brief summary of talk at Farm Chemurgic Conference, Jackson, Miss., April 12, 1937, on uses of cotton and possible development of products of wood cellulose.

Cheatham, R.J., and Whitaker, Rodney. Cotton utilized in combed marquisettes. 11pp., illus., tables, mimeogr. Washington, United States Department of Agriculture, Bureau of Agricultural Economics, 1937.

Engaging research institute may be milestone. Cotton Digest 9(39):4. July 3, 1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.)
286.82 C822

Editorial on the engaging of the Mellon Institute to take over the problem of finding new uses for cotton.

Test cotton bags for shipping Cuban sugar. Weekly Statis. Sugar Trade Jour. 61(25):258. June 24, 1937. (Published by Willett and Gray, 72 Wall St., New York, N.Y.) 65.8 W41

A test being conducted by the United States Bureau of Agricultural Economics in its effort to find new uses for cotton is noted.

Also in Mid-So. Cotton News 15(1):1. July 1937; Textile Bull. 52(19):27. July 8, 1937.

COTTONSEED AND COTTONSEED PRODUCTS

Barrow-Agee laboratories inc. Cottonseed analysis, average report for season 1936-37. Mid-So. Cotton News 15(1):2, tables. July 1937. (Published at 822 Falls Bldg., Memphis, Tenn.)
72.8 C8295

Coe, Mayne R. Photochemical studies of rancidity: Rate of peroxide development under constant intensity of light. Oil and Soap 14(7):171-173, tables, charts. July 1937. (Published by Gillette Publishing Co., 400 West Madison St., Chicago, Ill.) 307.8 J82

Cottonseed oil and corn oil were used in the experiments.

Cottonseed products association needed in Mexico, says Juarez miller. Cotton and Cotton Oil Press 38(30):5. July 24, 1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

Increased crushing of cottonseed in Mexico is predicted.

Fuchs, Victor R. Quality of cotton linters produced in the United States, season 1933-34--1935-36. 22pp., tables, charts, mimeogr. Washington, D.C., United States Department of Agriculture, Bureau of Agricultural Economics, 1937.

Extracts in Cotton Digest 9(42):9. July 24, 1937.

Hired hand. More about cooking. Oil Mill Gazetteer 42(1):13. July 1937. (Published at Wharton, Tex.) 307.8 Ci53

Results obtained by three cooks in cooking cottonseed for oil extraction are described..

[Meloy, Guy S.] Seed grading and the producer. Cotton and Cotton Oil Press 38(30):3. July 24, 1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

Steude, M. Baumwoll-linters für nitrierzwecke. Nitrocellulose 7(9):161-162. September 1936. (Published by Verlag Wilhelm Pansegrau, Barstrasse 28, Berlin-Wilmersdorf, Germany.)

Cotton linters for nitration purposes.

Texas ranch storing meat in cotton oil. 8,000 pounds of cured meat in refined oil feeds ranch hands. Amer. Ginner and Cotton Oil Miller 14(10):8. June 1937. (Published at P.O. Box 504, Little Rock, Ark.) 72.8 Am35

United States Bureau of the census. Animal and vegetable fats and oils, production, consumption, imports, exports and stocks; quarterly for calendar years 1932 to 1936, prepared under the supervision of Harvey J. Zimmerman. 29pp., tables, processed. Washington, Govt. print. off., 1937. Includes cottonseed oil.

Ward, A.L. Your association is what you make it. Cotton Ginner's Jour. 8(10):7,20. July 1937. (Published by Texas Cotton Ginner's Association, Inc., 109 North Second Ave., Dallas, Tex.) 304.8 C824

Address before the Texas Cottonseed Crushers' Association Convention, San Antonio, Texas.

LEGISLATION, REGULATION, AND ADJUDICATION

Arkwright, Preston S. Arkwright speaks plainly on labor and legislation. Cotton [Atlanta] 101(7):58-59. July 1937. (Published by W.R.C. Smith Publishing Company, Grant Bldg., Atlanta, Ga.) 304.8 C823

Address at the convention of the Cotton Manufacturers Association of Georgia, Sea Island, Ga., June 3, 1937.

The author discusses the Wagner labor law as applied to the textile industry.

Cotton laboratory bill in committee. Cotton Digest 9(42):7. July 24, 1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

The bill introduced by Senator Bilbo to establish and maintain a research laboratory in the South for the development of new uses for cotton is noted.

Douty, H.M. Wage and hour legislation for the South. 26pp., tables, processed. Chapel Hill, University of North Carolina Press, 1937. ([Southern policy committee] Southern policy papers no.9) 280.9 So86

Selected references, p.26.

Wage and hour legislation in the cotton textile industry is included in the consideration.

Jenkins, W.J. Recent cotton legislation in the Bombay presidency. Empire Cotton Growing Rev. 14(3):206-214. July 1937. (Published by P.S. King & Son, Ltd., 14, Great Smith St., London, S.W.1, England) 72.8 Em7

The following acts are explained: Cotton transport act, 1923; Cotton ginning and pressing factories act, 1925; Bombay cotton markets act, 1926; Bombay cotton control act, 1935.

[Johnston, Oscar.] C.C.C. official makes statement. Cotton Digest 9(39):8. July 3, 1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.) 286.82 C822

A statement by the vice-president of the Commodity Credit Corporation on pending legislation relating to cotton.

New agricultural bill. Okla. Cotton Grower 17(10):2. June 15, 1937. (Published at 10 West Sixth St., Oklahoma City, Okla.) 72.8 Ok4

Editorial explaining the bill designed to take the place of the Agricultural Adjustment Act, and using cotton as an illustration.

New agricultural bill provides parity price on farm commodities. Adjustment contracts first prepared under act shall cover farming operations in 1938, 1939, and 1940. Okla. Cotton Grower 17(10):1,3. June 15, 1937. (Published at 10 West Sixth St., Oklahoma City, Okla.) 72.8 Ok4

Cotton is one of the commodities listed.

Not enough fighting spirit. Amer. Wool & Cotton Repr. 51(26):1,37-41. July 1, 1937. (Published by Frank P. Bennett & Co., Inc., 530 Atlantic Ave., Boston, Mass.) 304.8 W88

Editorial on the attitude of the cotton textile industry toward the Black-Connery labor standards bill.

Parker, Walter. Cotton and the ever-normal granary plan. Cotton and Cotton Oil Press 38(27):6. July 3, 1937. (Published at 3116-18 Commerce St., Dallas, Tex.) 304.8 C822

"The ever-normal granary scheme, and the scheme to make proprietors out of tenant farmers," is discussed.

[Parker, Walter] Cotton economist, in open letter, flays trade barriers. Cotton Trade Jour. 17 (28):3. July 10, 1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Letter to Chairman Marvin Jones of the House Committee on Agriculture, regarding the "ever-normal" granary bill as applied to cotton.

Stubblefield, Blaine. Black-Connery bill...Its passage seems a 50-50 bet--textile men at hearings. Textile World 87(8):1573. July 1937. (Published by McGraw-Hill Publishing Co., Inc., 330 West 42d St., New York, N.Y.) 304.8 T315
Comment on the present status of the bill.

Tax exemption certificates ruled coercive. Court orders Bankhead act repayment; may total \$6,100,000. Cotton Trade Jour. 17(27):1. July

3, 1937. (Published at 810 Union St., New Orleans, La.) 72.8 C8214

Refund to cotton farmers may have to be made as the result of a decision by the United States Court of Appeals in a test case.

United States Agricultural adjustment administration.

1937 Agricultural conservation program--Southern region, bulletin 101--Amendment 11. Fed. Register 2(127):1359. July 2, 1937. (Published by National Archives, Washington, D.C.) 169 F31

Relates to restriction of payments.

United States Agricultural adjustment administration.

1937 Agricultural conservation program--Southern region, bulletin 101--Amendment 15. County average rates of soil-conserving payments in connection with the general soil-depleting base. Fed. Register 2(126):1351-1353. July 1, 1937. (Published by National Archives, Washington, D.C.) 169 F31

United States Agricultural adjustment administration,

1937 Agricultural conservation program--Southern region. Bulletin 101, amendment 15. County average rates of soil-conserving payments in connection with the general soil-depleting base. Fed. Register 2(132):1409. July 10, 1937. (Published by National Archives, Washington, D.C.) 169 F31

United States Agricultural adjustment administration.

1937 agricultural conservation program--Southern region, bulletin 101--Kemper county, Mississippi [Amendment 1] Procedure governing appeals from decisions of the County agricultural conservation committee of Kemper county, Mississippi. Fed. Register 2(133):1433-1434. July 13, 1937. (Published by National Archives, Washington, D.C.) 169 F31

United States Agricultural adjustment administration.

1937 agricultural conservation program--Southern region, bulletin 101, Kemper county, Mississippi [Amendment 2] Payments in Kemper county, Mississippi, restricted to effectuation of purposes of the 1937 agricultural conservation program. Fed. Register 2(133):1434. July 13, 1937. (Published by National Archives, Washington, D.C.) 169 F31

United States Agricultural adjustment administration.
1937 agricultural conservation program--Southern
region, bulletin 101--Pulaski county, Arkansas.
[Amendment 1]...Procedure governing appeals from
decisions of the county agricultural conserva-
tion committee of Pulaski county, Arkansas.
Fed. Register 2(133):1434-1435. July 13, 1937.
(Published by National Archives, Washington, D.C.)
169 F31

United States Agricultural adjustment administration.
1937 agricultural conservation program--Southern
region, bulletin 101--Pulaski county, Arkansas.
[Amendment 2]...Payments in Pulaski county,
Arkansas, restricted to effectuation of purposes
of the 1937 Agricultural conservation program.
Fed. Register 2(133):1435. July 13, 1937. (Pub-
lished by National Archives, Washington, D.C.)
169 F31

United States Bureau of agricultural economics.
Public notice establishing standards for grades
of cottonseed sold or offered for sale for crush-
ing purposes within the United States. Fed.
Register 2(147):1611-1612. July 31, 1937. (Pub-
lished by National Archives, Washington, D.C.)
169 F31

United States Bureau of agricultural economics.
Public notice establishing the rules and regula-
tions governing the inspection, sampling, and
certification of cottonseed sold or offered for
sale for crushing purposes. Fed. Register 2(147):
1608-1611. July 31, 1937. (Published by National
Archives, Washington, D.C.) 169 F31

United States Bureau of entomology and plant
quarantine. Administrative instructions--
Approval of alternative treatments for cotton-
seed as a condition for interstate movement
from areas lightly infested with the pink boll-
worm. Fed. Register 2(145):1582. July 29,
1937. (Published by National Archives,
Washington, D.C.) 169 F31

United States Bureau of entomology and plant
quarantine. Administrative instructions--
Approval of alternative treatments for cotton-
seed as a condition for interstate movement
from the area regulated under quarantine no. 61.
Fed. Register 2(145):1582. July 29, 1937. (Pub-
lished by National Archives, Washington, D.C.)
169 F31

United States Commodity exchange administration.
 Rules and regulations of the Secretary of agriculture under the Commodity exchange act. Fed. Register 2(136):1464-1471. July 16, 1937. (Published by National Archives, Washington, D.C.) 169 F31
 Summary in Mid-So. Cotton News 15(1):2. July 1937.

MISCELLANEOUS--GENERAL

Annuario dell'industria cotoniera Italiana. Aggiunte e variazioni all'edizione 1937. Bollettino della Cotoniera 32(5):304-306. May 1937. (Published at Via Borgonuovo, 11, Milano, Italy) 304.8 B63

Annual of the Italian cotton industry. Additions and amendments to the 1937 edition.

Blue book of southern progress. 82pp., illus., tables. Baltimore, Manufacturers Record Publishing Co., 1937. 252 M312

Partial contents: Textile leadership, cotton manufactures, mills and cottonseed products, pp.15-19; Cotton acreage, production and value, p.37; American cotton crops and prices, p.38; and Cottonseed production and value, p.38.

China. National economic council. Cotton industry commission. Central bureau of cotton anti-adulteration. The organization and activities. 23pp., illus., tables, charts. [Shanghai] 1937.

Cintra, A. O algadão, fonte de riqueza em 1871. Revista do Instituto de Café 22(123):896-899. May 1937. (Published at Rua Wenceslau Braz, 11, São Paulo, Brazil) 68.29 Sa63
 Cotton, fountain of riches in 1871.

Cotton supply by free labour. Empire Cotton Growing Rev. 14(3):215-220. July 1937. (Published by P.S. King & Son, Ltd., 14, Great Smith St., London, S.W.1, England) 72.8 Em7

This article "from the Leisure Hour (1861), reads almost as if written quite recently, and is of some historical interest as indicating an early effort made to bring the Empire within the circle of important cotton producers."

Exitosamente se realizó la asamblea algodonera del 20 de Abril en el Salón Blanco del M.O.P. Boletin de Agricultura 18(159):1-6, illus. January-April 1937. (Published by Ministerio de Obras Publicas, Casilla de Correo 38, U.T. 4829 y 6460, Cordoba, Argentina) 9 C81Bo

Success of the cotton convention of April 20 in the White Room of the Ministry of Public Works (Argentina)

Hancock, H.A. Strength, grade and price of Egyptian cottons. Textile Inst. Jour. 28(6): T177-T187, table, charts. June 1937. (Published at 16 St. Mary's Parsonage, Manchester, 3, England) 73.9 T31
References, p.T187.

India. Central provinces and Berar. Department of agriculture. Report...for the year ending the 31st March 1935. 28pp. Nagpur, Govt. printing, C.P., 1935. 22 C333
Cotton experiments, p.34; marketing, pp.11-13.

India. Indian central cotton committee. Summary proceedings of the thirty-third meeting...Bombay, held on the 17th and 18th August 1936. 95pp. Bombay, [1937]

Partial contents: Cotton ginning and pressing factories act, pp.14-17; Report of the cotton forecast improvement sub-committee, p.21; Estimation of the effects on the cotton crop of the use of the plant puller, p.45; Amendments to the Madras commercial crops market act, p.52; Report on the fumigation of American cotton, p.53; Report of the cotton forecast improvement sub-committee, p.60; Report of the special sub-committee on wider markets for Indian cotton, pp.60-61; Progress report of the Director, technological laboratory, pp.61-70; Report of the technological research sub-committee, pp.71-74; Agricultural research--General progress report, pp.74-75; Report of the agricultural research sub-committee, pp.76-91.

India. Punjab. Department of agriculture. Report ...for the year ending 30th June, 1936. 97pp. Lahore, Supt. govt. printing, Punjab, 1937. 22 P961R

Cotton: pp.25-28; root rot, p.45; insects, pp.51-52; prices, pp.75-76.

Nagy, Iwan Edgar. Die landwirtschaft im heutigen Ägypten und ihre entwicklungsmöglichkeiten. 163pp. Wien, Scholle-Verlag, 1936. 281.192 N13 "Literatur": pp.162-163.
Agriculture in modern Egypt and its potentialities.

In a section on cotton the author gives a brief historical summary of its introduction into Egypt and its development, methods of cultivation, types grown, production in the Anglo-Egyptian Sudan, production of Egyptian types of cotton in Russia, sale and export of cotton, the cotton exchange in Alexandria, the use of Egyptian cotton in the textile industry, cost of production and cotton pests.

Norman S. Pearse visits in U.S. markets. Cotton Digest 9(40):7. July 10, 1937. (Published at 710 Cotton Exchange Bldg., Houston, Tex.)
286.82 C822

Comments of Norman S. Pearse on production in Brazil, false-packing of American cotton, and the tag developed by the United States Department of Agriculture for labeling bales, are quoted.

West Indies (British) Imperial department of agriculture. Annual report on the agricultural department, St. Vincent, for the year 1935. 42pp., tables. Kingstown, Govt. printing off., 1937.
102 W528

Partial contents: Cotton industry, pp.4-6; Cotton manorial experiments, pp.30-34; Report on the working of the Government cotton ginnery for the period 1st January to 31st December 1935, pp.40-41; and The work of the cotton experiment station for the season 1935-36, pp.41-42.

ooOoo

C O T T O N R E P O R T S

ISSUED CURRENTLY BY
UNITED STATES GOVERNMENT DEPARTMENTS

U.S. Department of Agriculture, Bureau of Agricultural Economics

Cotton Situation: issued monthly.

Crop Reports (Summarized in Crops and Markets, which is issued monthly):
to be issued Sept.8, Oct.8, Nov.8, Dec.8, 1937.

Grade and Staple Reports:

Grade, Staple Length and Tenderability of Cotton Ginned in the United States: to be issued Oct.22, Nov.22, Dec.22, 1937; Apr.12, 1938.

Weekly Grade and Staple Summary: issued Saturdays during height of ginning season, at Washington.

Weekly Grade and Staple Reports: issued Saturdays during height of ginning season, at Atlanta, Ga.; Memphis, Tenn.; Dallas, Austin, and El Paso, Tex.

Market News Reports:

American Cotton Linters Price Report: issued Wednesdays at Washington, D.C.

Daily Official Report of the Designated Spot Cotton Markets: issued at Atlanta, Ga.

Staple Cotton Premiums: issued Saturdays at Atlanta, Ga., Memphis, Tenn., and Dallas, Tex.

Cotton Market Review: issued Saturdays at Washington, D.C., Atlanta, Ga., Memphis, Tenn., and Dallas, Tex.

U.S. Department of Commerce, Bureau of the Census

Activity in the Cotton Spinning Industry: issued monthly, about the 20th. Cotton Consumed, on Hand, Imported and Exported, and Active Cotton

Spindles: issued monthly, about the 14th.

Cottonseed Received, Crushed, and on Hand, and Cottonseed Products Manufactured, Shipped out, on Hand and Exported: issued monthly, about the 12th.

Report on Cotton Ginnings: reports on 1937 crop to be issued Aug.23, Sept.8, Sept.23, Oct.8, Oct.25, Nov.8, Nov.22, Dec.8, Dec.20, 1937 Jan.24, Mar.21, 1938.

U.S. Department of Commerce, Bureau of Foreign and Domestic Commerce

Textile Raw Materials: issued weekly.

Textiles and Allied Products: issued weekly.